

Refine Search

Search Results -

Terms	Documents
L16 and (thicken\$ or (rheological adj agent))	83

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:

L17

Search History

DATE: Sunday, July 30, 2006 [Printable Copy](#) [Create Case](#)

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DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR

<u>L17</u>	L16 and (thicken\$ or (rheological adj agent))	83	<u>L17</u>
<u>L16</u>	L15 and (stabili\$)	107	<u>L16</u>
<u>L15</u>	L14 and (polymer adj particle\$)	126	<u>L15</u>
<u>L14</u>	liquid near ((fatty or hydrophobic) adj phase)	502	<u>L14</u>

DB=PGPB,USPT; PLUR=YES; OP=OR

<u>L13</u>	L12 and (polymer near particles)	15	<u>L13</u>
<u>L12</u>	L11 and (liquid near (fatty adj phase))	23	<u>L12</u>
<u>L11</u>	Valerie near (de adj la adj Poterie)	52	<u>L11</u>

DB=USPT; PLUR=YES; OP=OR

<u>L10</u>	6946123.pn.	1	<u>L10</u>
<u>L9</u>	6464969.pn.	1	<u>L9</u>
<u>L8</u>	6326013.pn.	1	<u>L8</u>
<u>L7</u>	6682748.pn.	1	<u>L7</u>
<u>L6</u>	6254877.pn.	1	<u>L6</u>

L5 6254876.pn.
L4 6235293.pn.
L3 6010686.pn.
L2 5972354.pn.
L1 5843412.pn.

1 L5
1 L4
1 L3
1 L2
1 L1

END OF SEARCH HISTORY

(FILE 'HOME' ENTERED AT 14:45:08 ON 30 JUL 2006)

FILE 'CAPLUS, KOSMET' ENTERED AT 14:45:35 ON 30 JUL 2006

L1 7523 S ((RHEOLOGIC? OR THICKEN?) (5A) AGENT)
L2 11 S L1 AND ((FAT? OR HYDROPHOBIC) (W) PHASE)
L3 11 DUPLICATE REMOVE L2 (0 DUPLICATES REMOVED)
SET NOTICE DISPLAY 1

INDEX 'IFICLS, PATDPA, INPADOC' ENTERED AT 14:48:27 ON 30 JUL 2006

SEA US1999-386522/PN,APPS

1 FILE INPADOC

L4 QUE US1999-386522/PN,APPS

FILE 'INPADOC' ENTERED AT 14:48:30 ON 30 JUL 2006

L5 1 S L4
SET NOTICE LOGIN DISPLAY

FILE 'CAPLUS, KOSMET' ENTERED AT 14:49:37 ON 30 JUL 2006

L6 28 S L1 AND (POLYMER (W) PARTICLE?)
L7 28 DUPLICATE REMOVE L6 (0 DUPLICATES REMOVED)
L8 28 FOCUS L7 1-

L8 ANSWER 1 OF 28 CAPLUS COPYRIGHT 2006 ACS on STN
 TI Cosmetic composition without transfer comprising dispersed polymer particles and a polysaccharide rheological agent
 AB The invention concerns a composition, in particular cosmetic, dermatol., hygienic or pharmaceutical, for skin care and/or make up and/or skin appendages and/or lips, in the form of a flowing product or a gel comprising dispersed polymer particles surface-stabilized in a liquid fatty phase by a stabilizing agent, said fatty phase being further thickened by a liposol. polysaccharide rheol. agent. Depending on the amount of polymer, it is possible to produce on the skin, skin appendages or lips a soft, shiny film having remarkable non-transferring properties, while being highly comfortable. The invention also concerns a method for care or make up of the skin, skin appendages and lips using said composition A lipstick without transfer contained hydrogenated polyisobutene 0.77, iron oxide 4.00, N-Hance AG200 1.50, PVP-eicosene copolymer 0.44, phenyltrimethicone 0.76, octyldodecanol 0.33, and a dispersion of poly(acrylic acid-Me acrylate) in isododecane stabilized by Kraton G1701 (preparation given) q.s. 100%.

ACCESSION NUMBER: 2000:335205 CAPLUS
 DOCUMENT NUMBER: 132:339069
 TITLE: Cosmetic composition without transfer comprising dispersed polymer particles and a polysaccharide rheological agent
 INVENTOR(S): De La Poterie, Valerie
 PATENT ASSIGNEE(S): L'oreal, Fr.; De La Poterie, Valerie
 SOURCE: PCT Int. Appl., 30 pp.
 CODEN: PIXXD2
 DOCUMENT TYPE: Patent
 LANGUAGE: French
 FAMILY ACC. NUM. COUNT: 1
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2000027350	A1	20000518	WO 1999-FR2727	19991108
W: BR, CA, CN, JP, KR, MX, US				
RW: AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE				
FR 2785529	A1	20000512	FR 1998-14075	19981109
CA 2304573	AA	20000509	CA 1999-2304573	19991108
BR 9908218	A	20001024	BR 1999-8218	19991108
PRIORITY APPLN. INFO.:			FR 1998-14075	A 19981109
			WO 1999-FR2727	W 19991108
REFERENCE COUNT:	7	THERE ARE 7 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT		

L8 ANSWER 2 OF 28 CAPLUS COPYRIGHT 2006 ACS on STN
 TI Non-transfer cosmetic composition comprising a dispersion of polymer particles and a specific rheological agent
 AB Non-transfer cosmetic compns. contain a dispersion of surface-stabilized polymer particles and a specific rheol. agent obtained by the polymerization of a monomer having ethylenic bond. A dispersion of 19.7% poly(acrylic acid-Me acrylate) surface stabilized with Kraton G1701 and having average particle size 135 nm was prepared A lipstick contained hydrogenated polyisobutene 0.77, iron oxide 4.00, the above dispersion 92.20, Kraton G1701 1.50, eicosene-vinyl pyrrolidone copolymer 0.44, phenyltrimethicone 0.76, and octyldodecanol 0.33%.

ACCESSION NUMBER: 2000:351160 CAPLUS
 DOCUMENT NUMBER: 132:352509
 TITLE: Non-transfer cosmetic composition comprising a dispersion of polymer particles

INVENTOR(S): and a specific rheological agent
 De La Poterie, Valerie
 PATENT ASSIGNEE(S): L'oreal, Fr.
 SOURCE: Eur. Pat. Appl., 19 pp.
 CODEN: EPXXDW
 DOCUMENT TYPE: Patent
 LANGUAGE: French
 FAMILY ACC. NUM. COUNT: 1
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
EP 1002528	A1	20000524	EP 1999-402394	19990930
EP 1002528	B1	20040616		
R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO				
FR 2785530	A1	20000512	FR 1998-14076	19981109
FR 2785530	B1	20001215		
AT 269053	E	20040715	AT 1999-402394	19990930
ES 2224570	T3	20050301	ES 1999-402394	19990930
MX 9909872	A	20000930	MX 1999-9872	19991027
BR 9907315	A	20001219	BR 1999-7315	19991108
CN 1254551	A	20000531	CN 1999-123551	19991109
KR 2000035348	A	20000626	KR 1999-49510	19991109
JP 2000178126	A2	20000627	JP 1999-318929	19991109
US 2004137028	A1	20040715	US 2004-750765	20040105
PRIORITY APPLN. INFO.:			FR 1998-14076	A 19981109
			US 1999-437109	B1 19991109
REFERENCE COUNT:	5	THERE ARE 5 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT		



Day : Sunday
Date: 7/30/2006

Time: 12:51:53

Inventor Name Search

Enter the **first few letters** of the Inventor's Last Name.
Additionally, enter the **first few letters** of the Inventor's First name.

Last Name

First Name

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